

Privest wireless flood detector

The Privest Wireless Water Detector is an extension module of the Privest Wireless Alarm System. It reacts to liquids and water and signals these events to the wireless alarm control panel.

The Privest Wireless Water Detector consists of a transmitter and a sensor. These two units are connected via a cable that can be up to 2 metres long. The sensor reacts to water and reports it to the alarm control panel. Water leaking from broken pipes or from burst washing machine hoses is detected quickly so that quick action can be taken to reduce the damage.



Product highlights:

- Detects liquids
- Quickly and reliably signals water damage
- Monitoring of cellar rooms, washing machines or drainages
- Flexible installation of the water sensor
- Sensor's cable length: 2 m

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privest.®

FU9040

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Technical Data

Radio frequency	868.65 MHz AM
HF-immunity	20V/m 80MHz – 1GHz
Modulation	AM
Current consumption	approx. 10 µA standby
Battery service life	CR123 3V lithium approx. 2 years
Cable length	2 m
Operating temperature	0°C – 55°C
Weight	130g
Dimensions (WxHxD)	30x118x27 mm